

FIG. 1

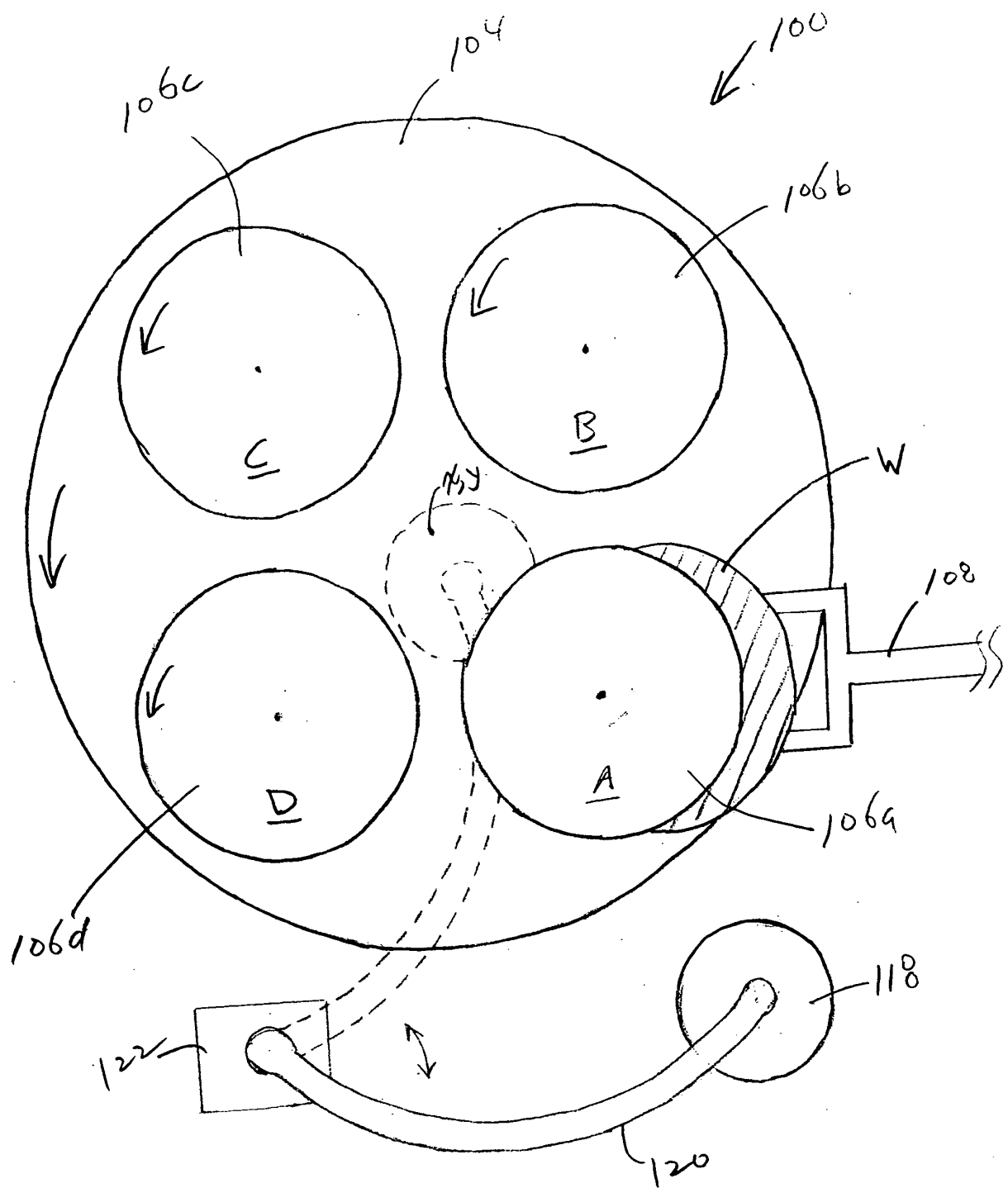


FIG. 2

ORL-003

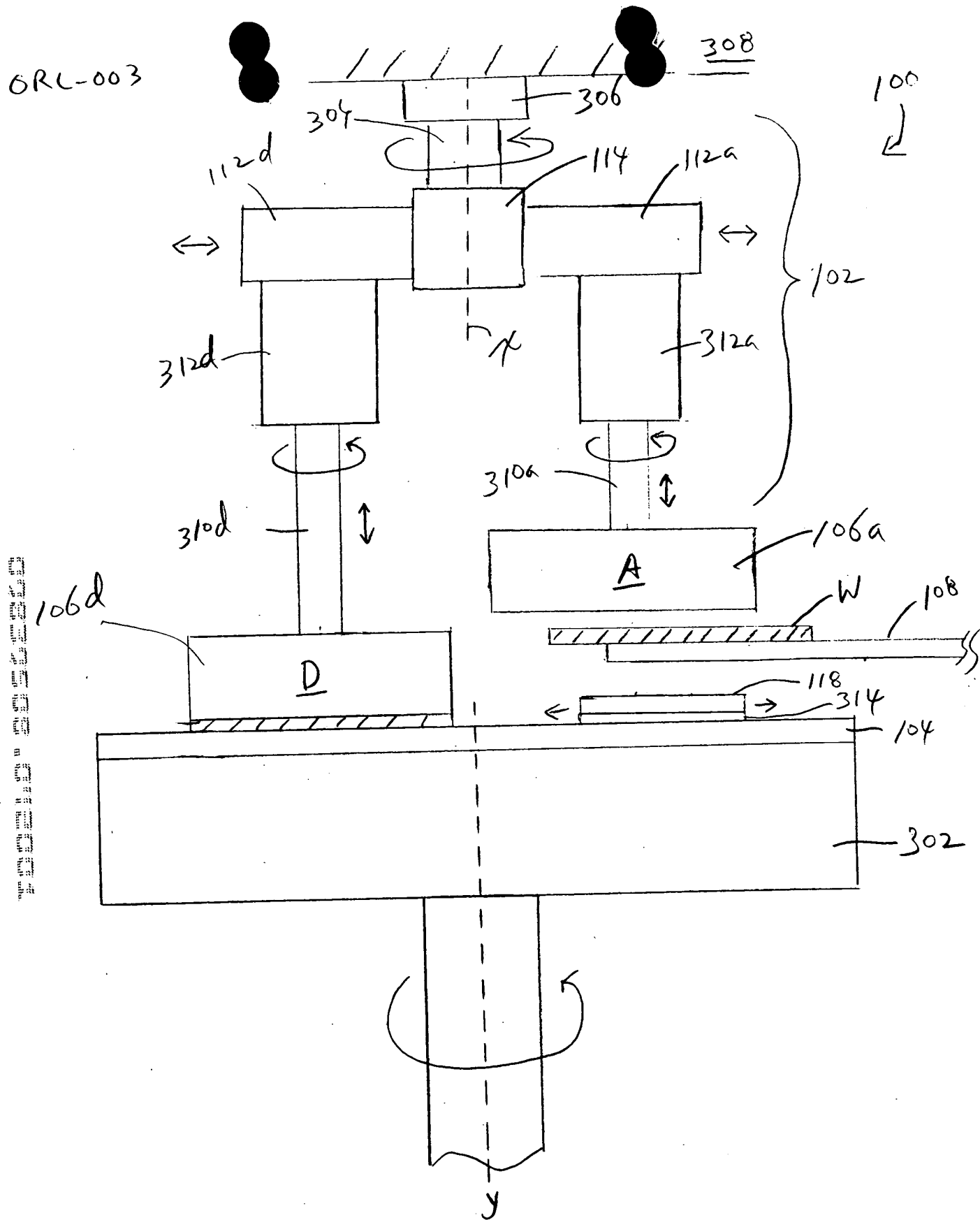
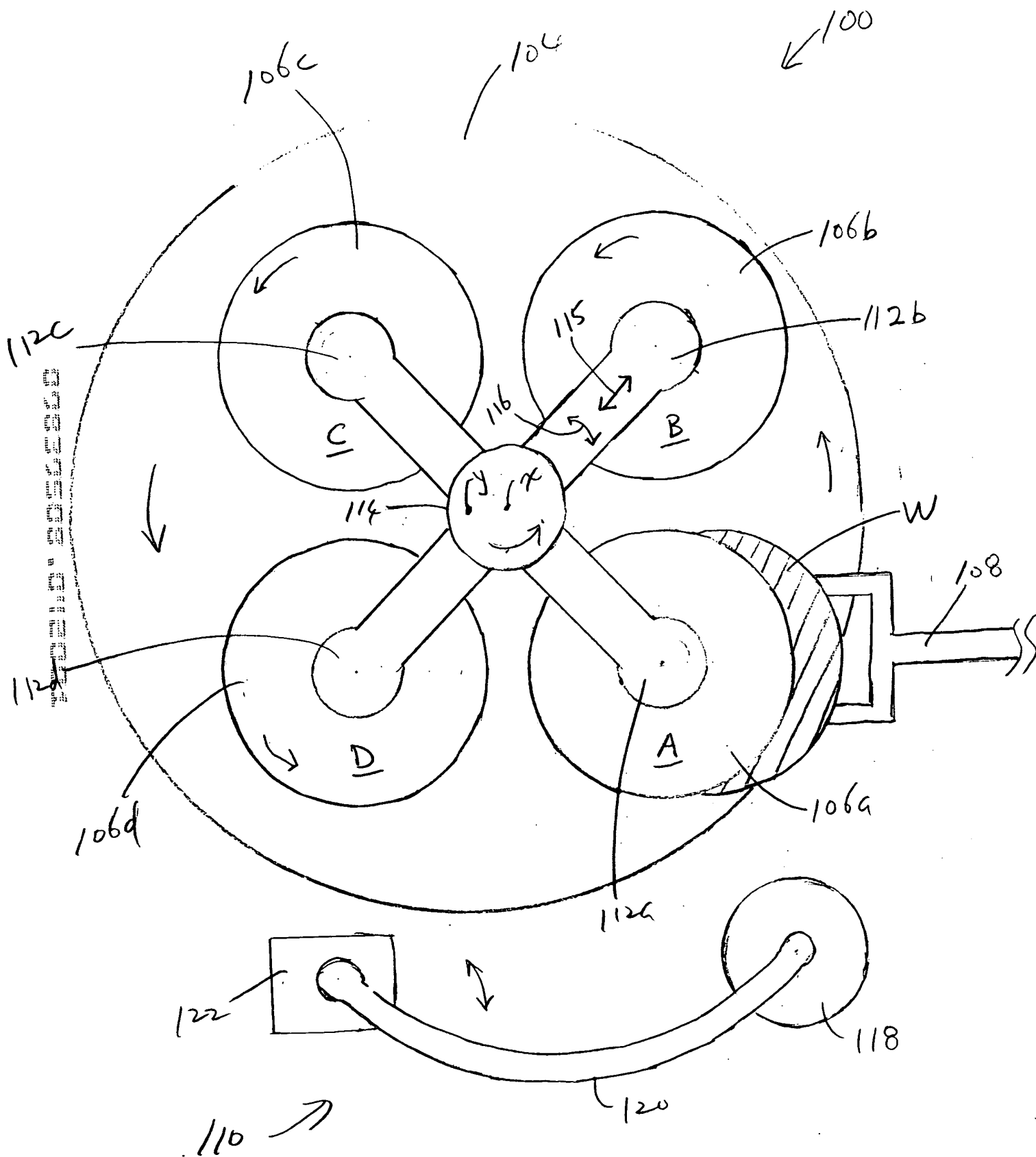


FIG. 3



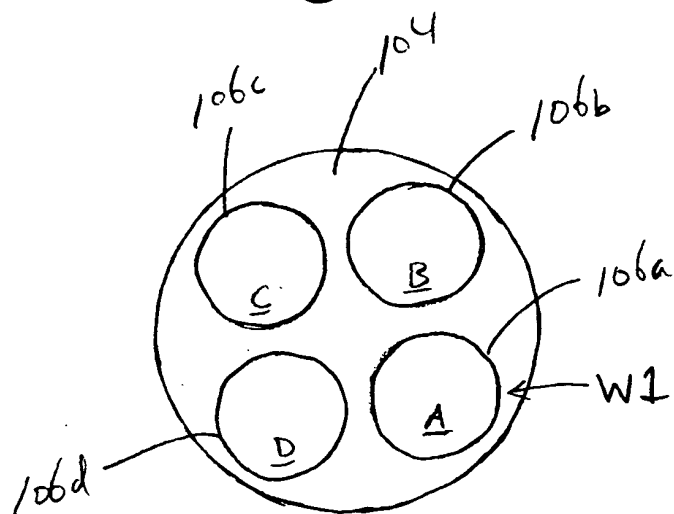


FIG. 5

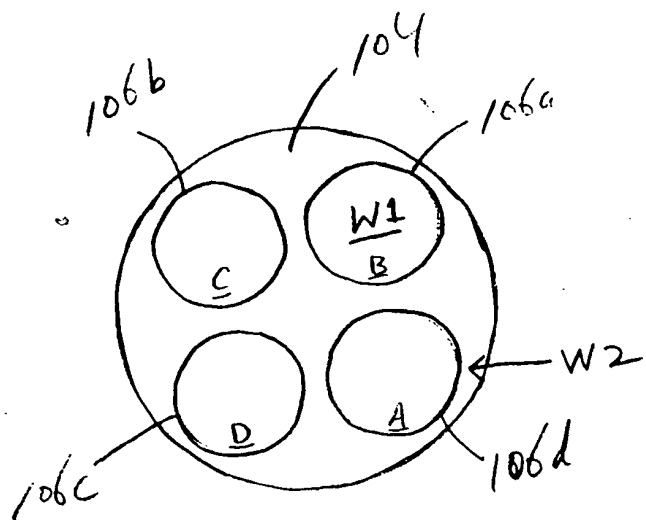


FIG. 6

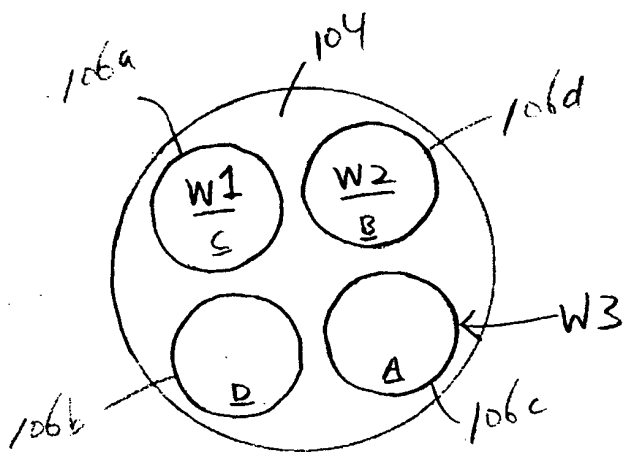


FIG. 7

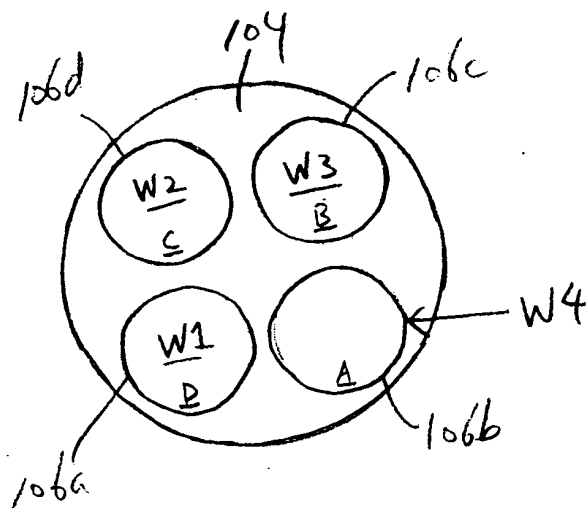


FIG. 8

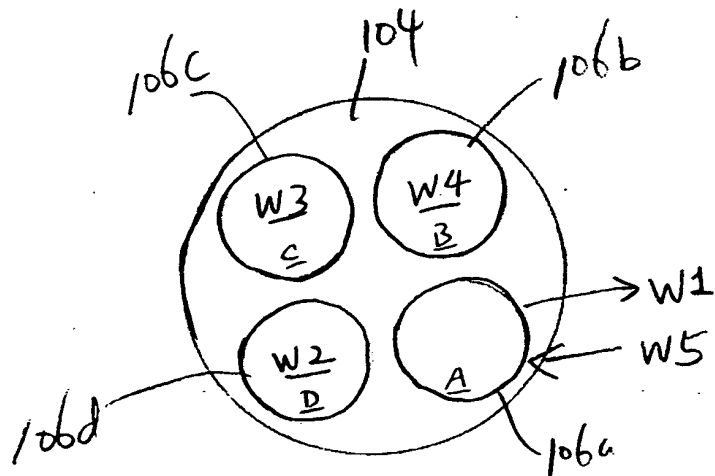


FIG. 9

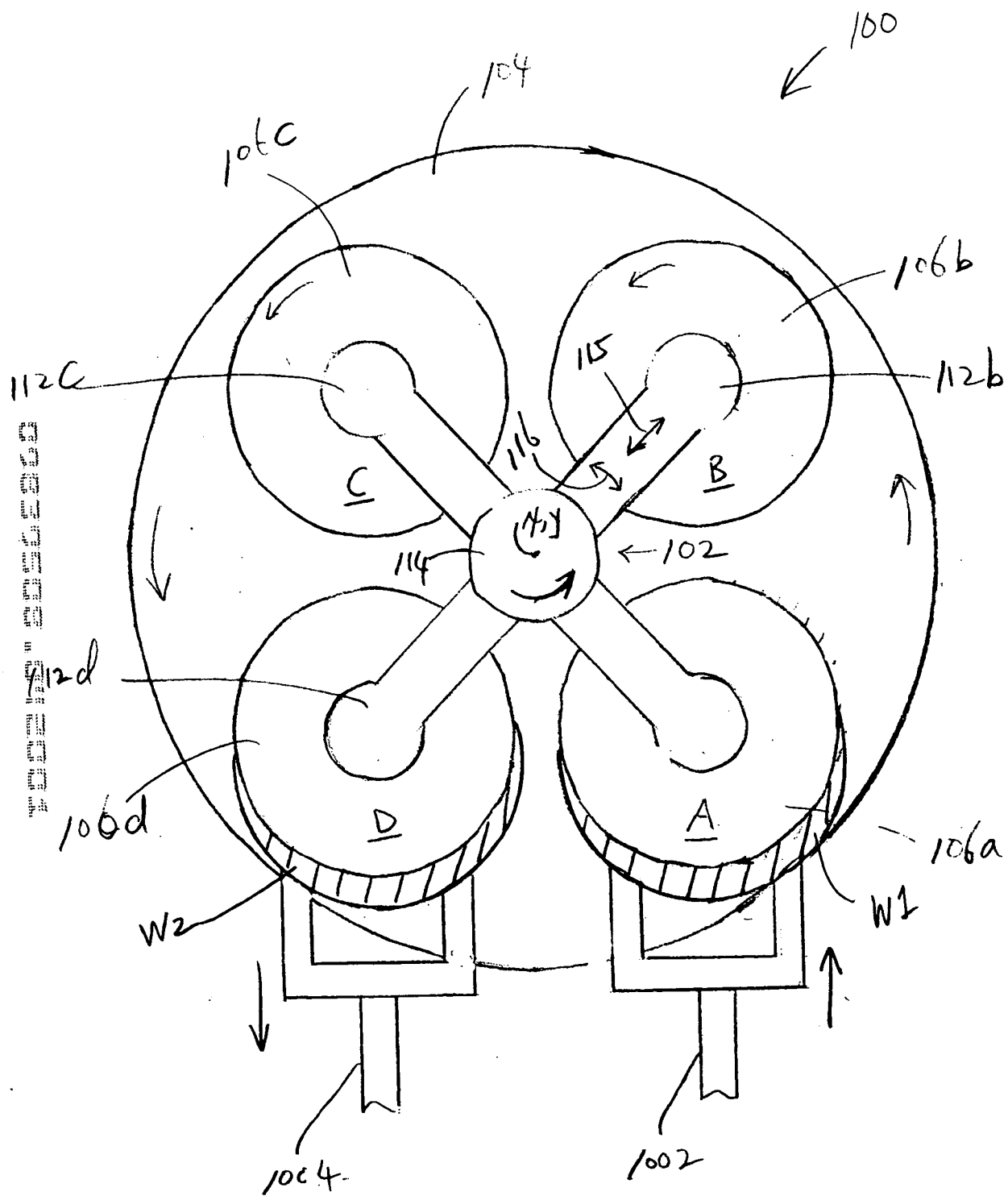


FIG. 10

ORL-063

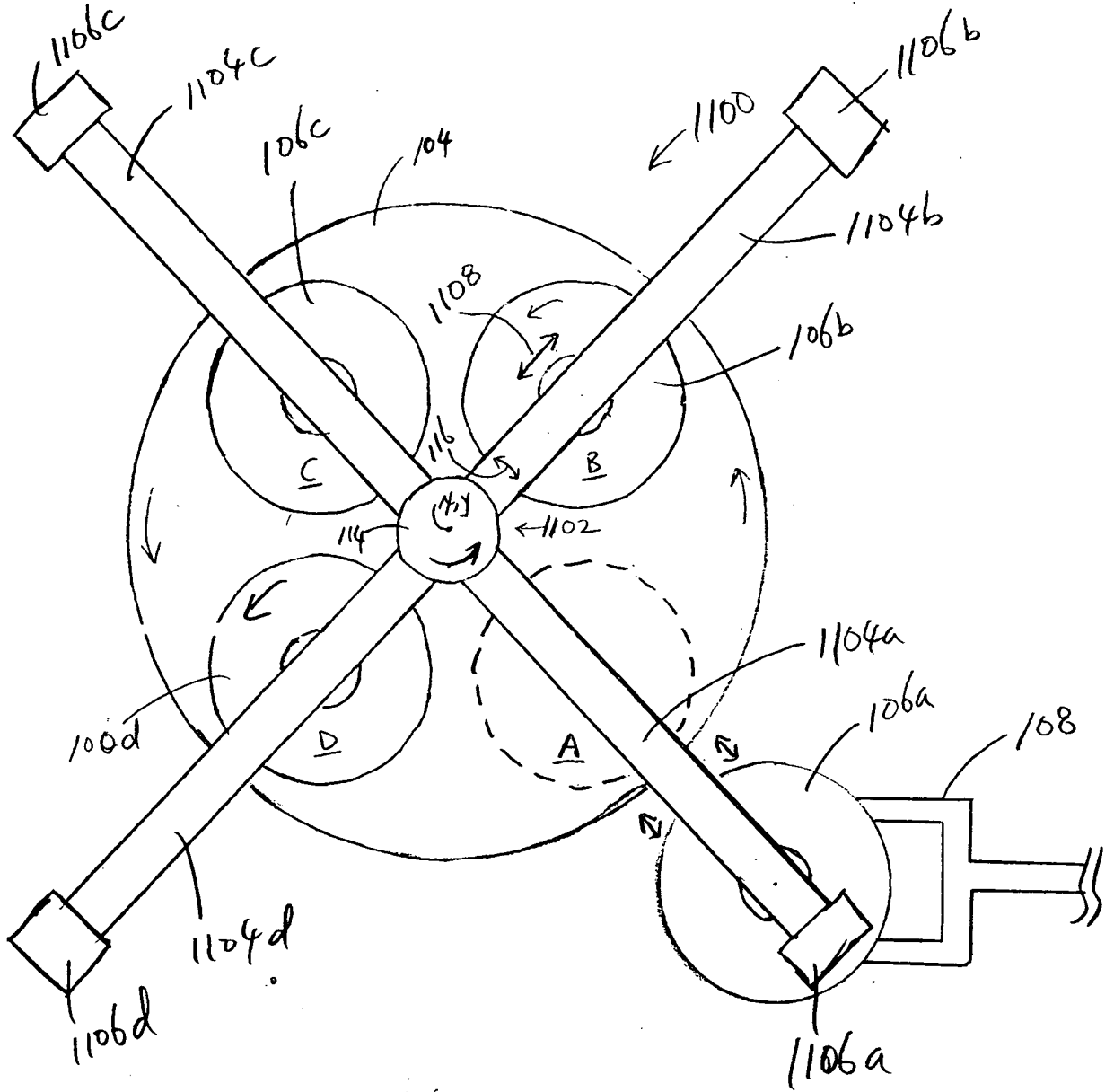


FIG.

FIG. 11

FIG. 12



ORL-063

1100

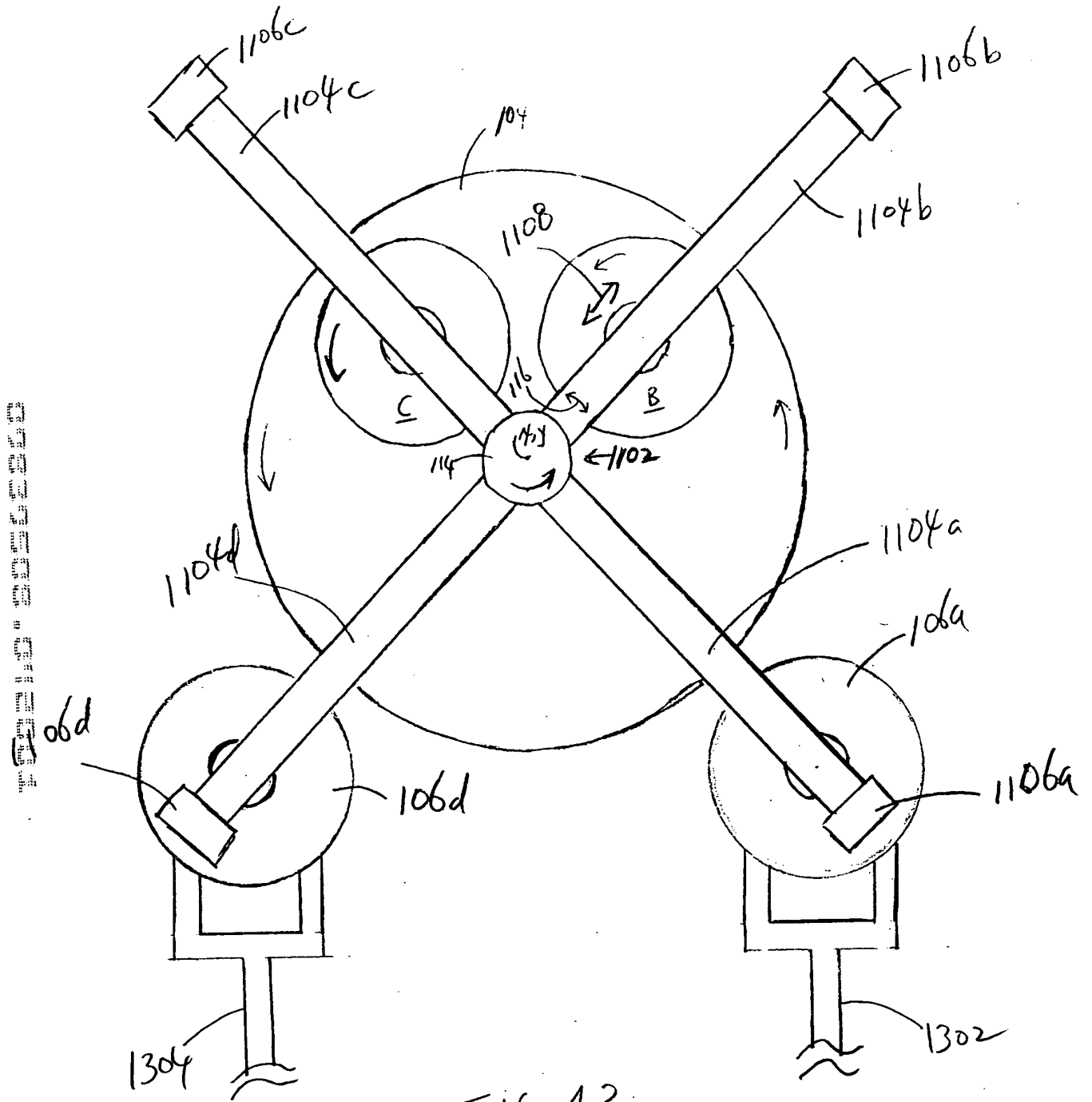


FIG. 13

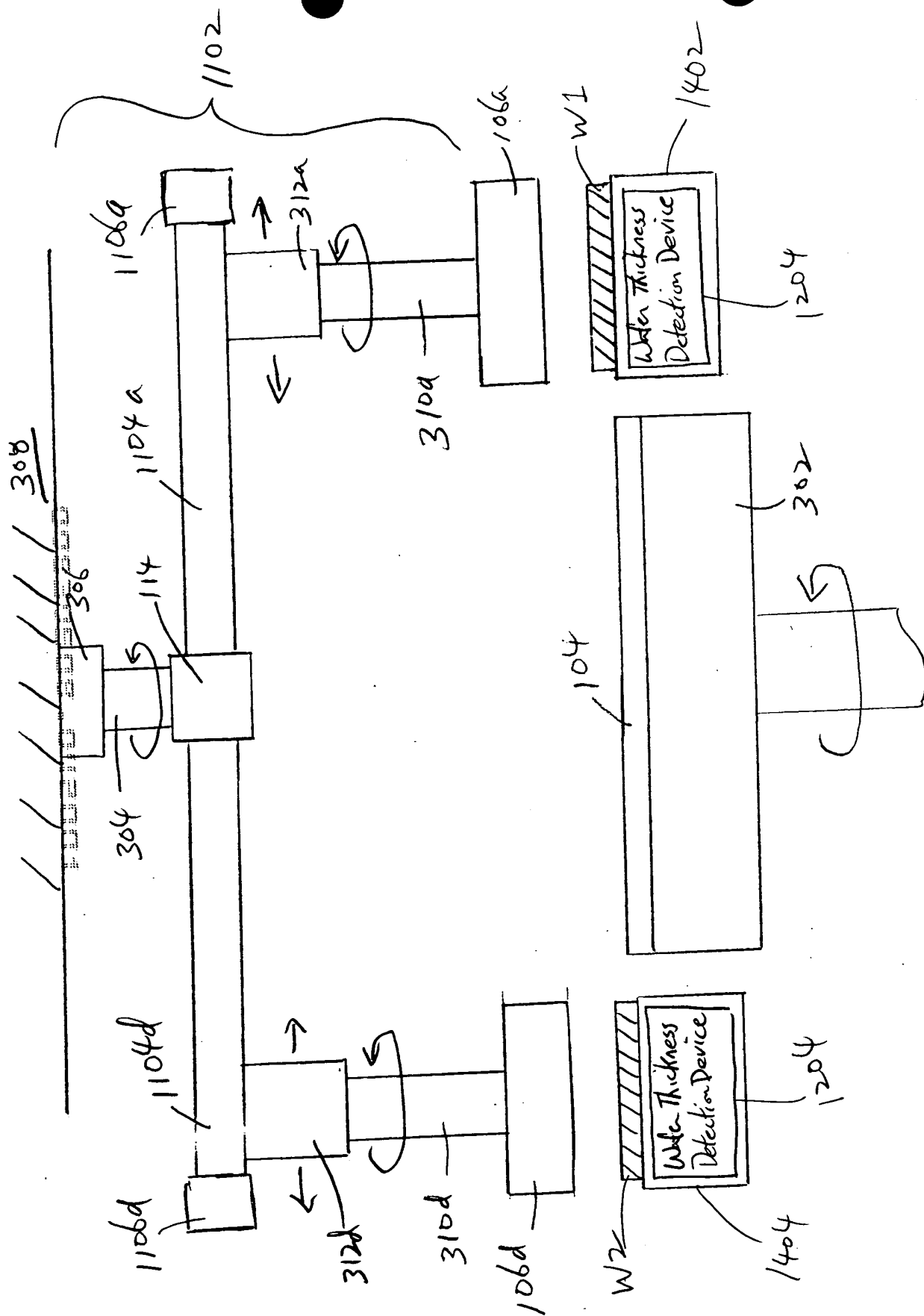
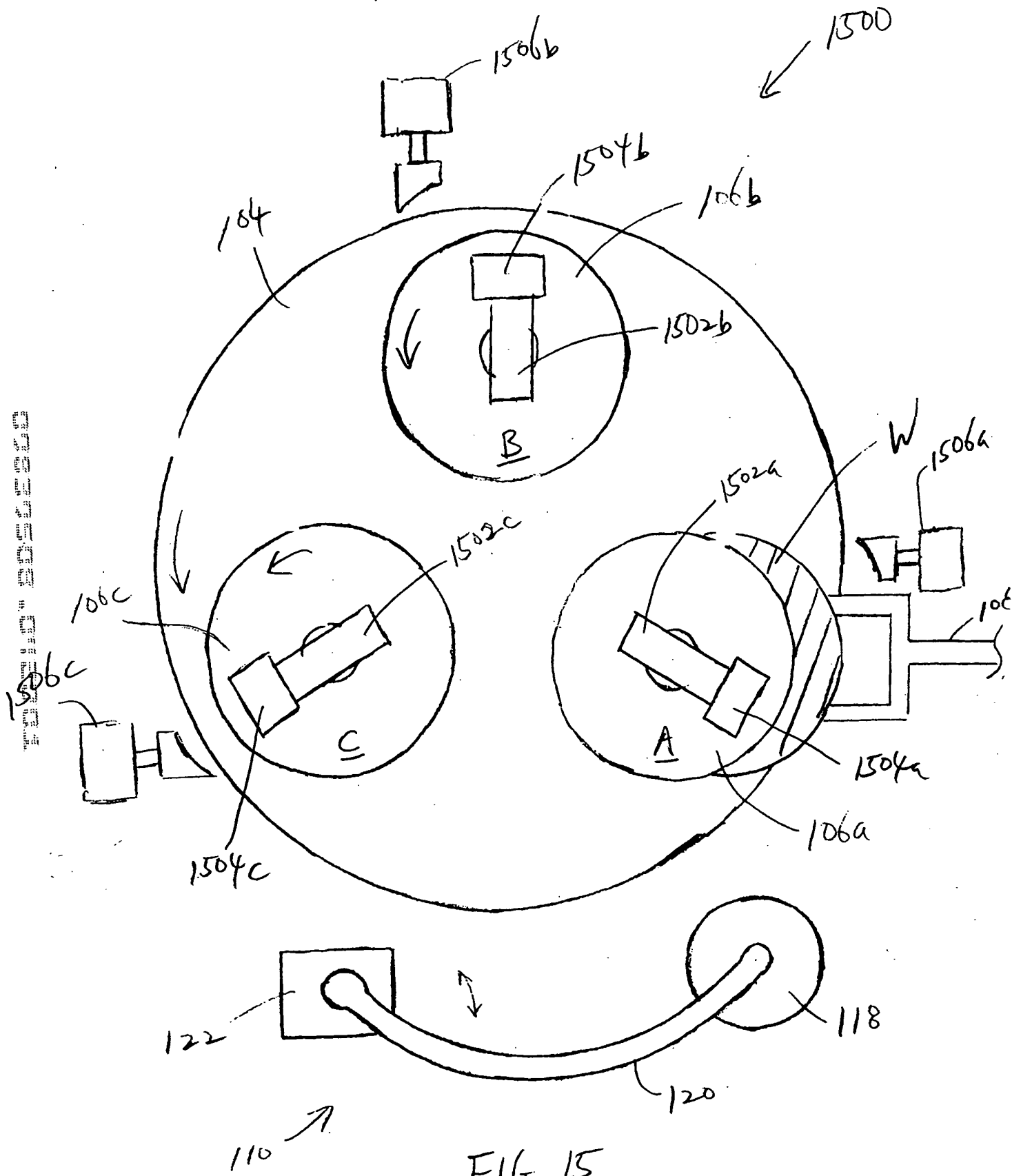


FIG. 14

6RL-003



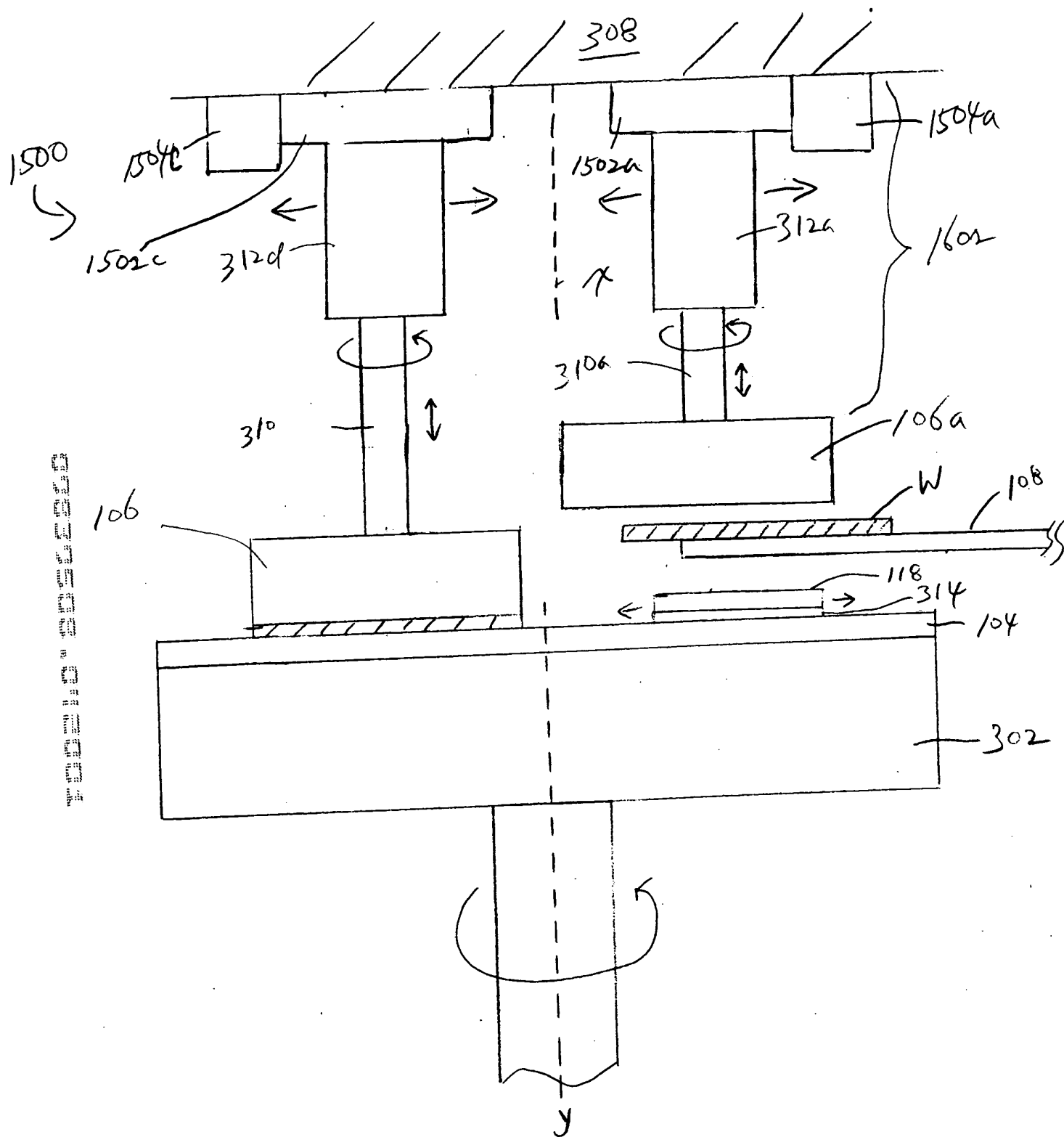


FIG. 1b

ORC-003

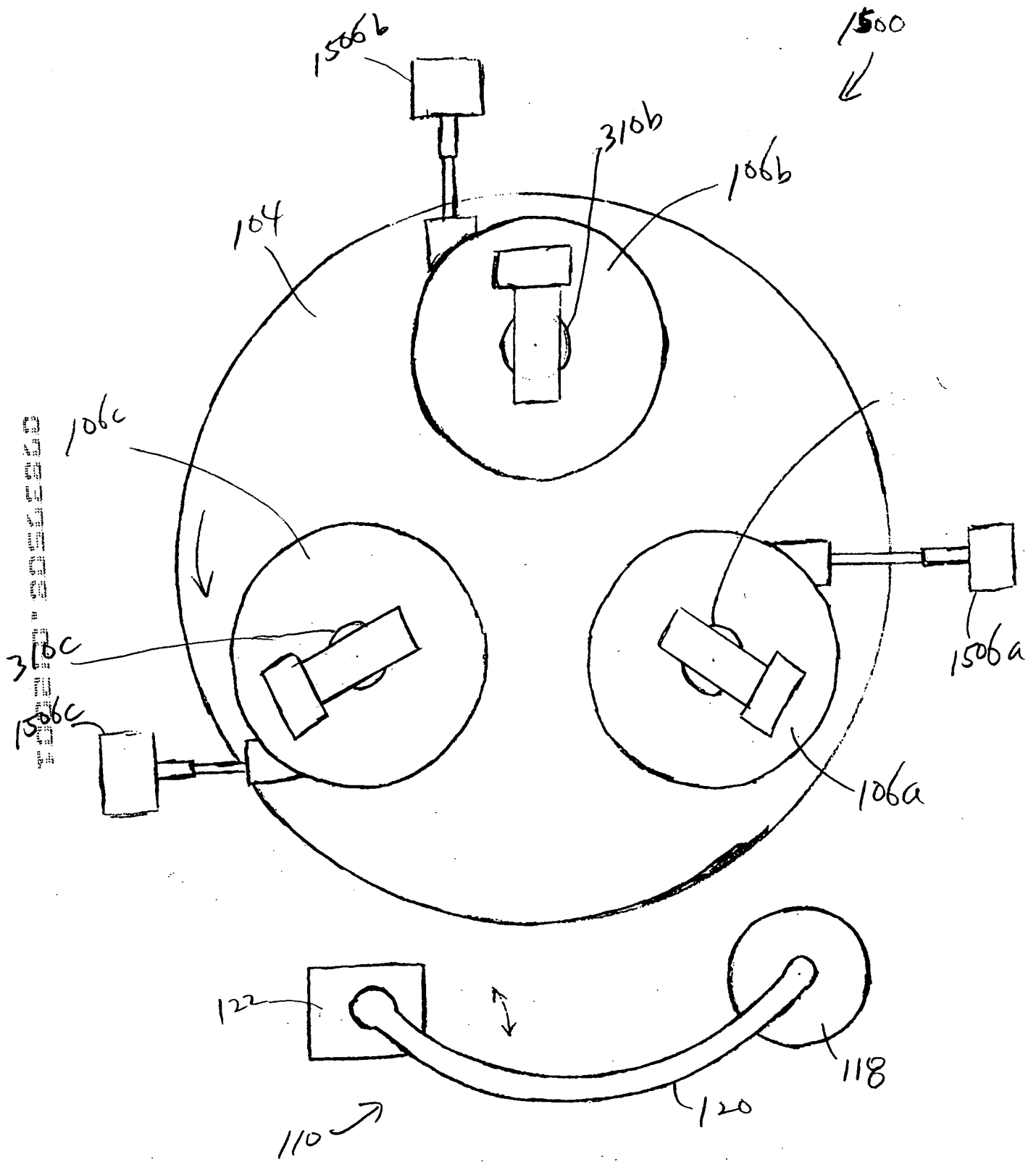
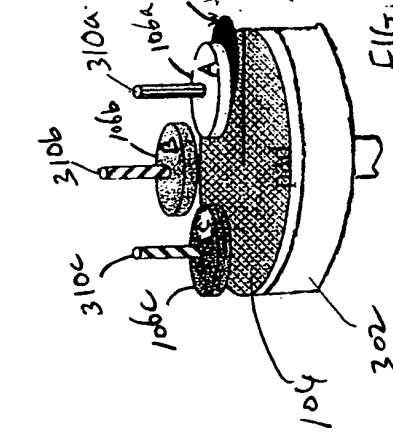
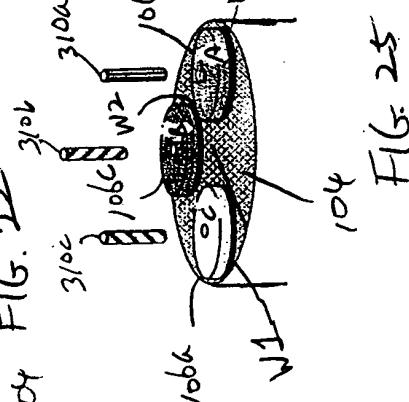
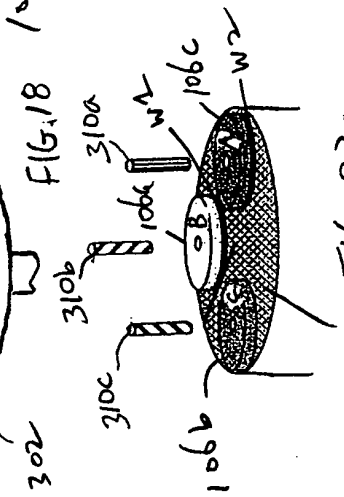
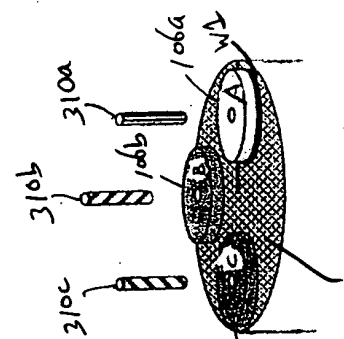
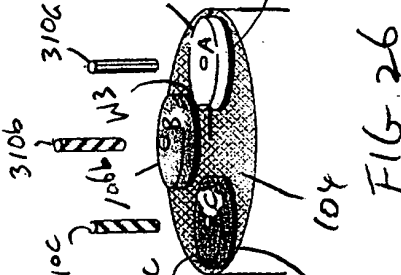
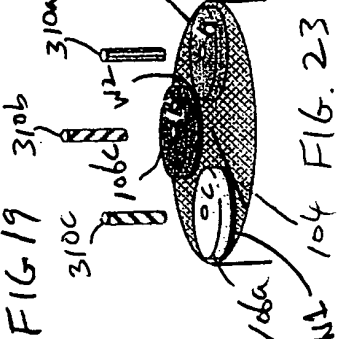
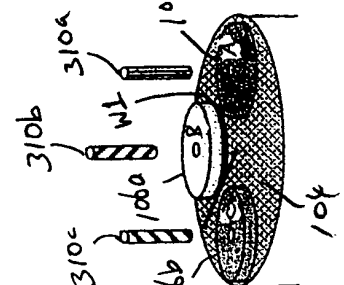
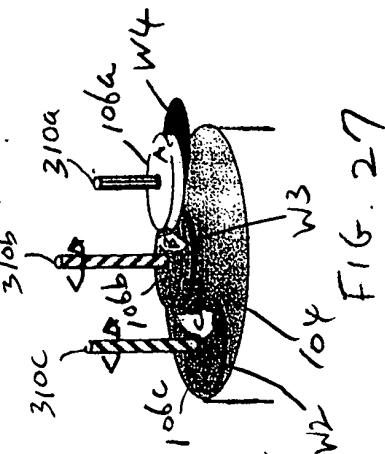
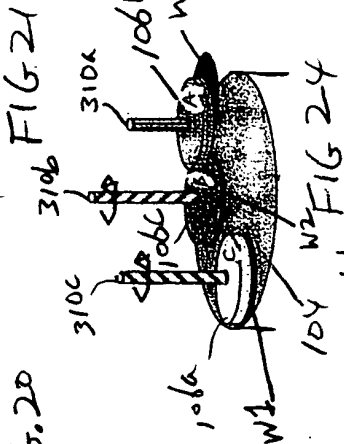
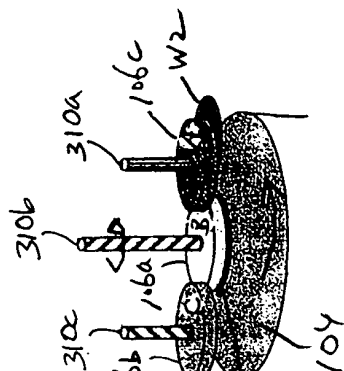
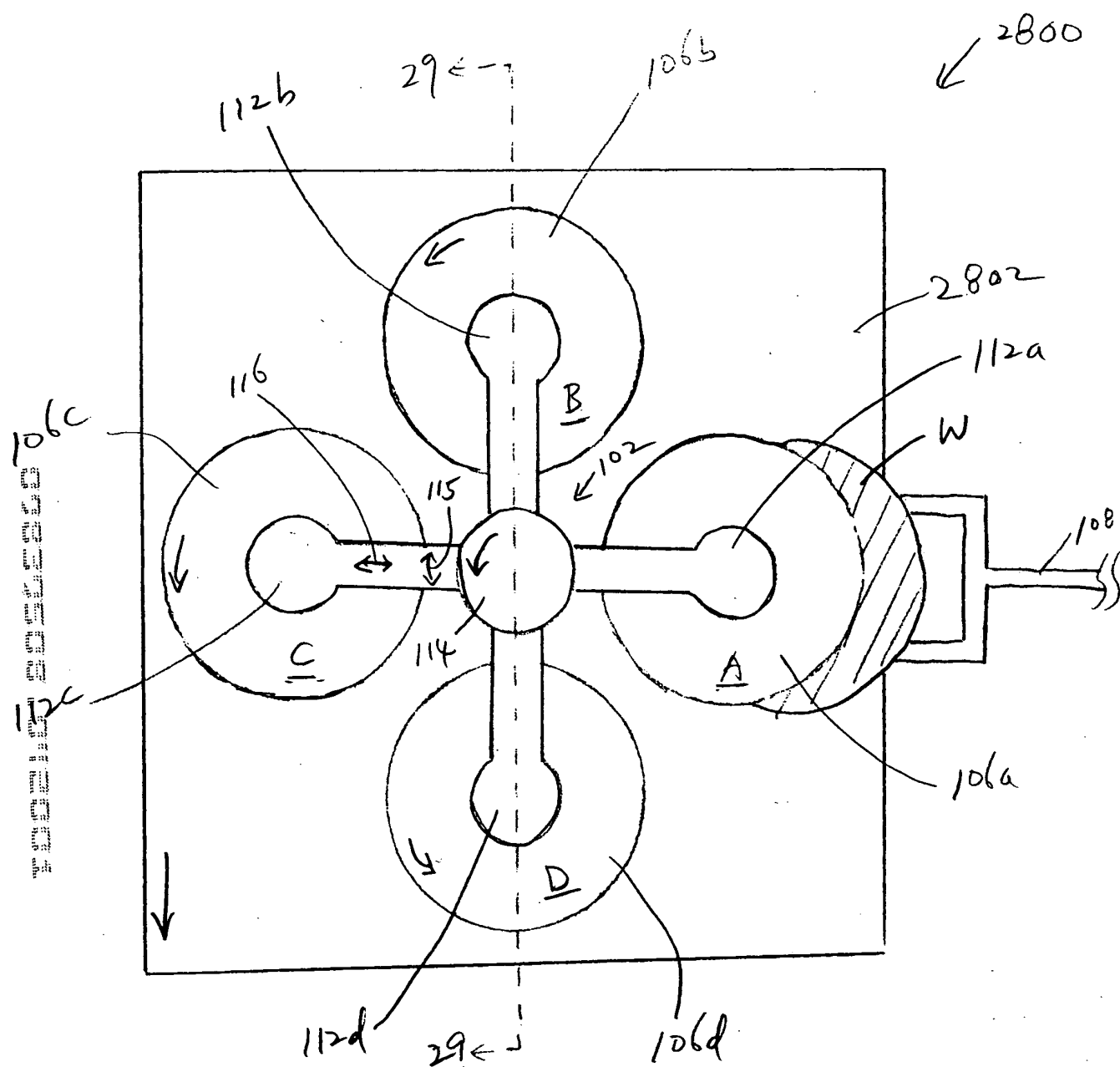


FIG. 17



ORL-003



ORL-003

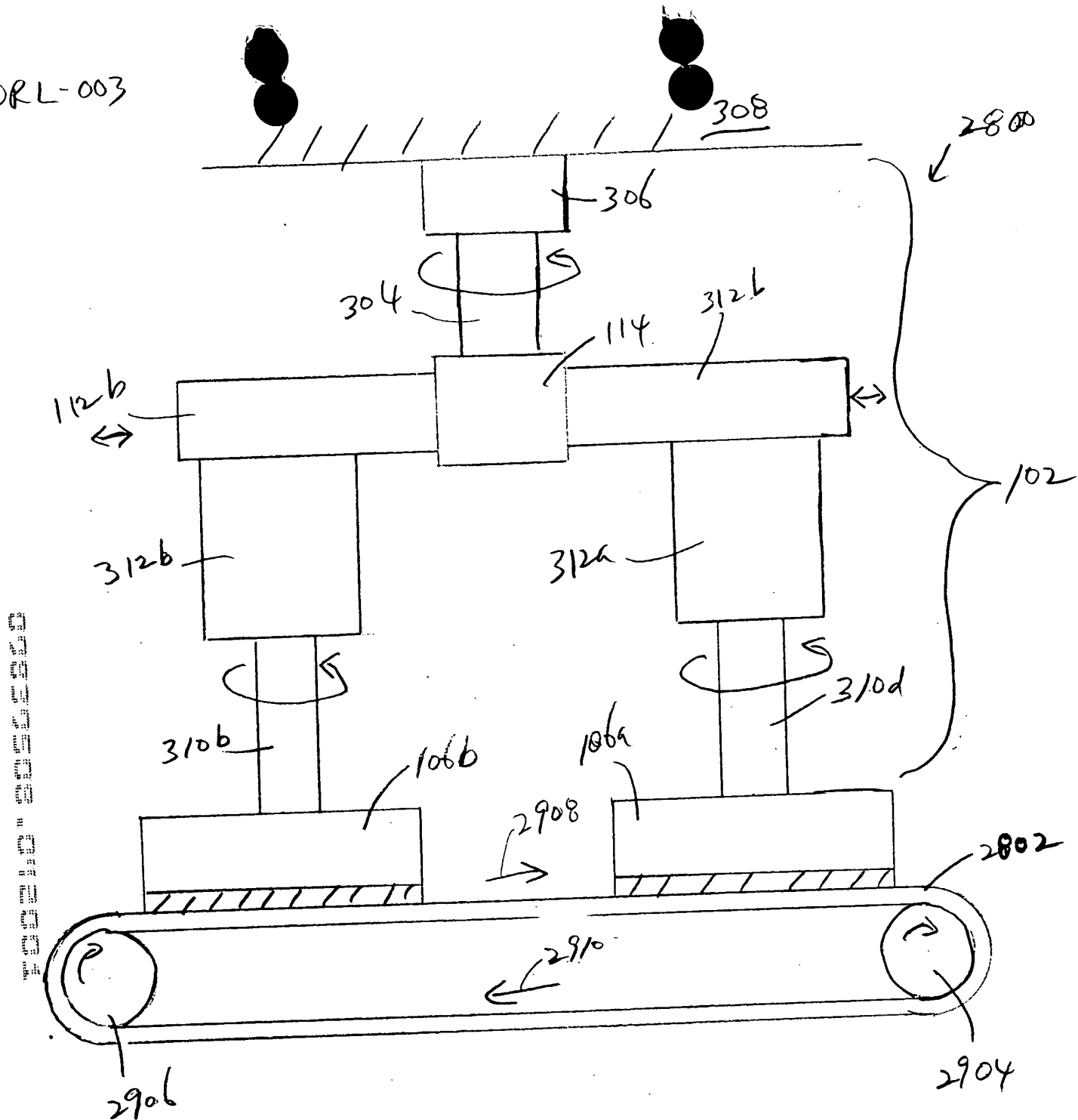


FIG. 29



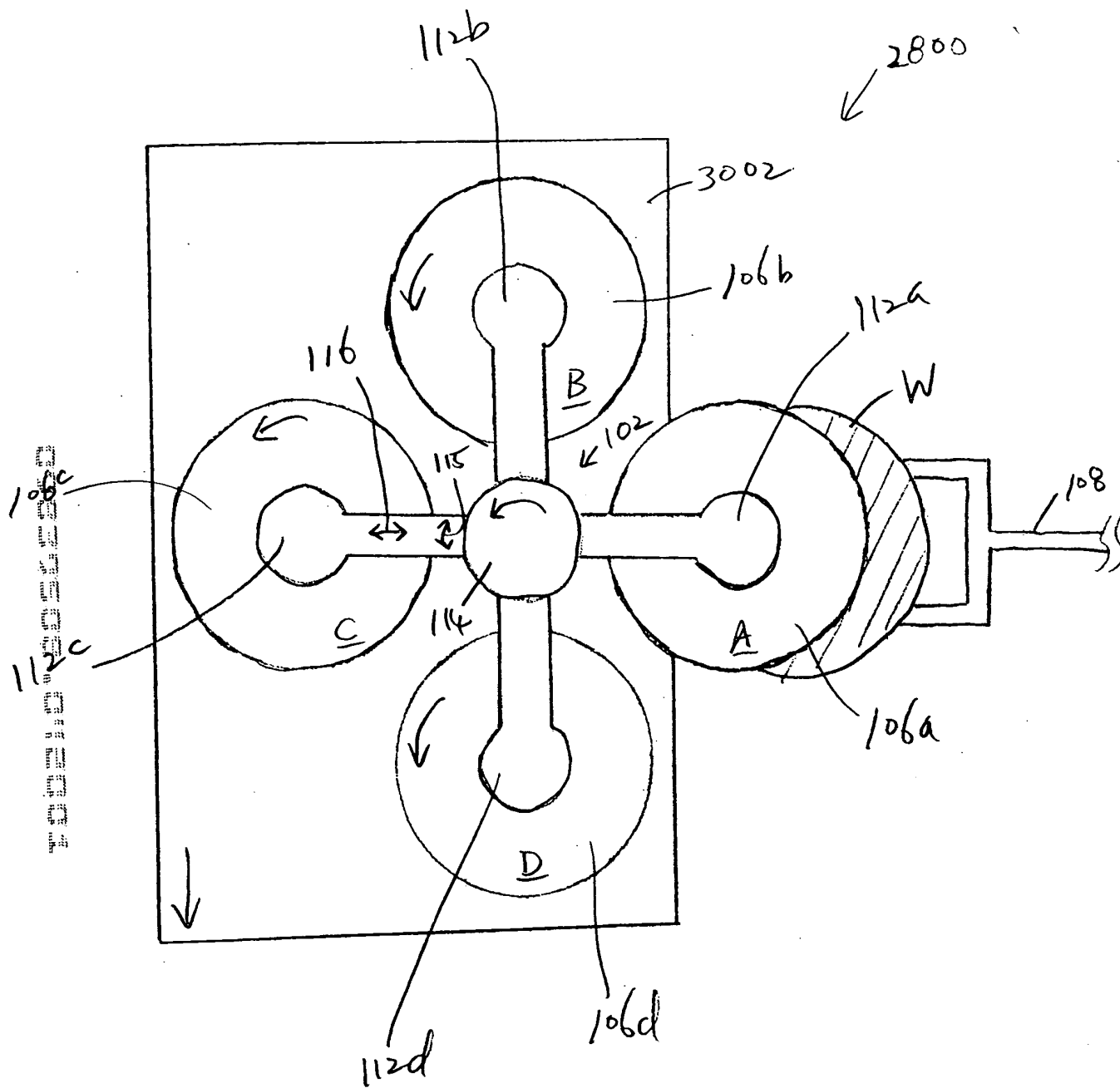


FIG. 30





ORL-003

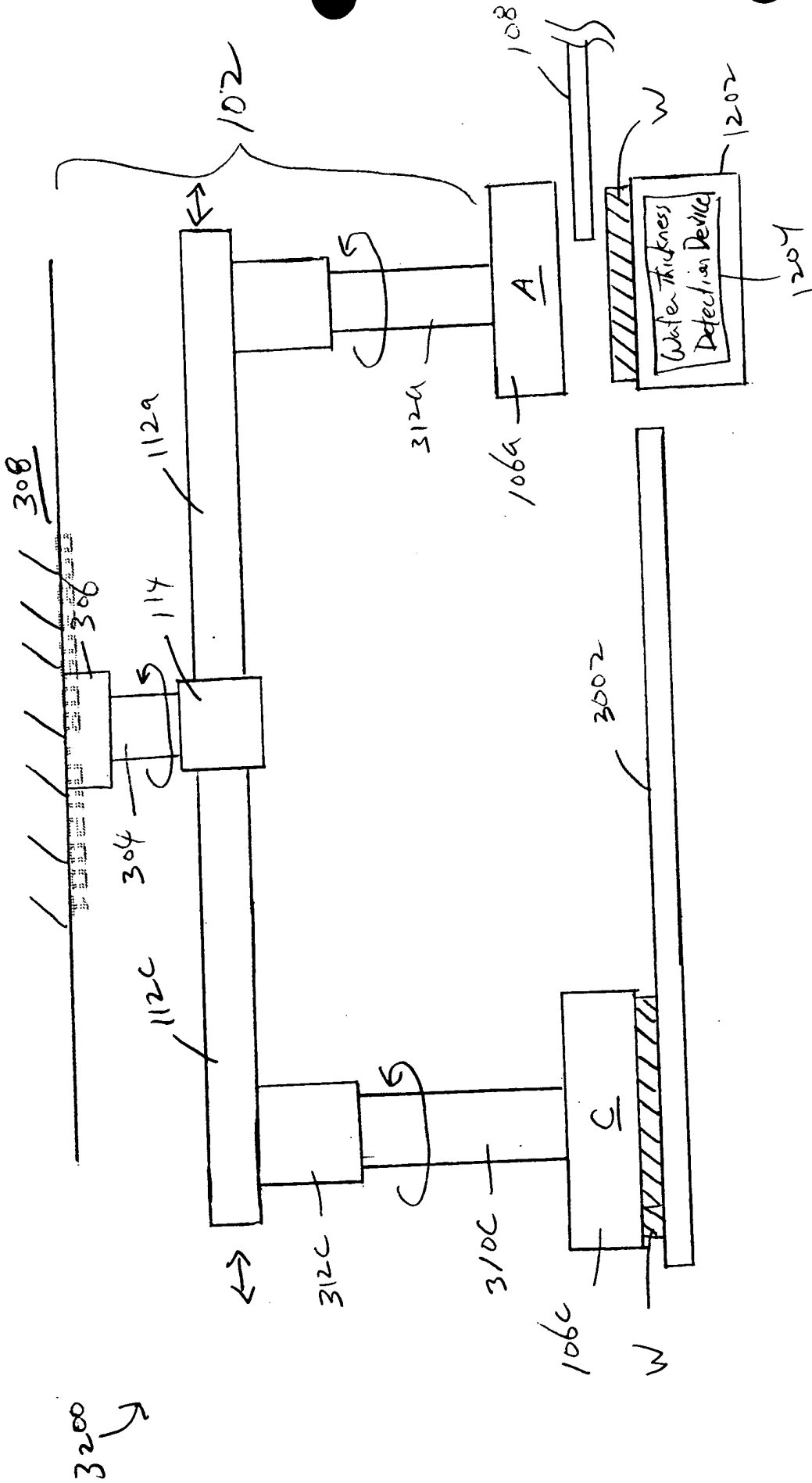


FIG. 33

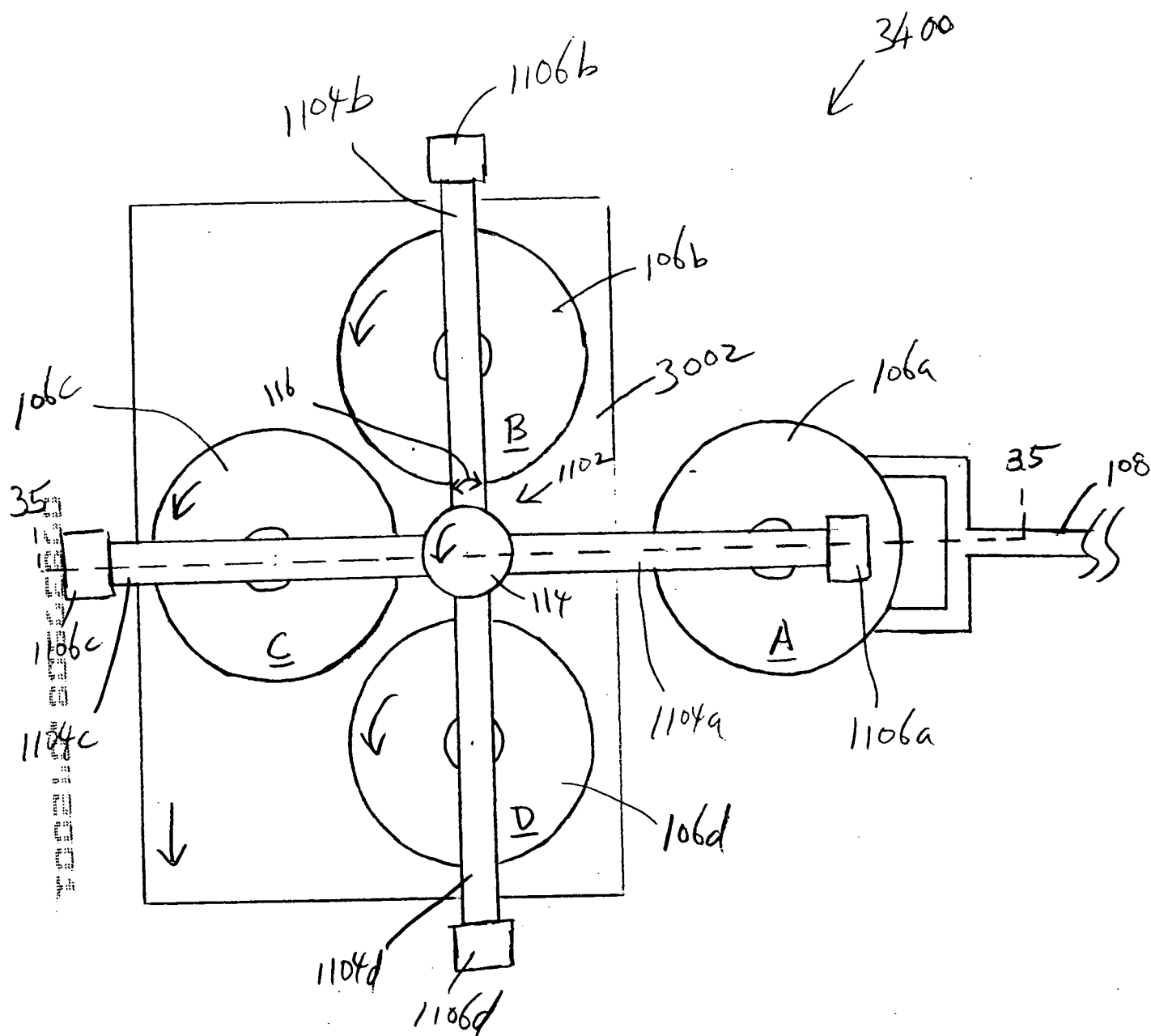


FIG 34

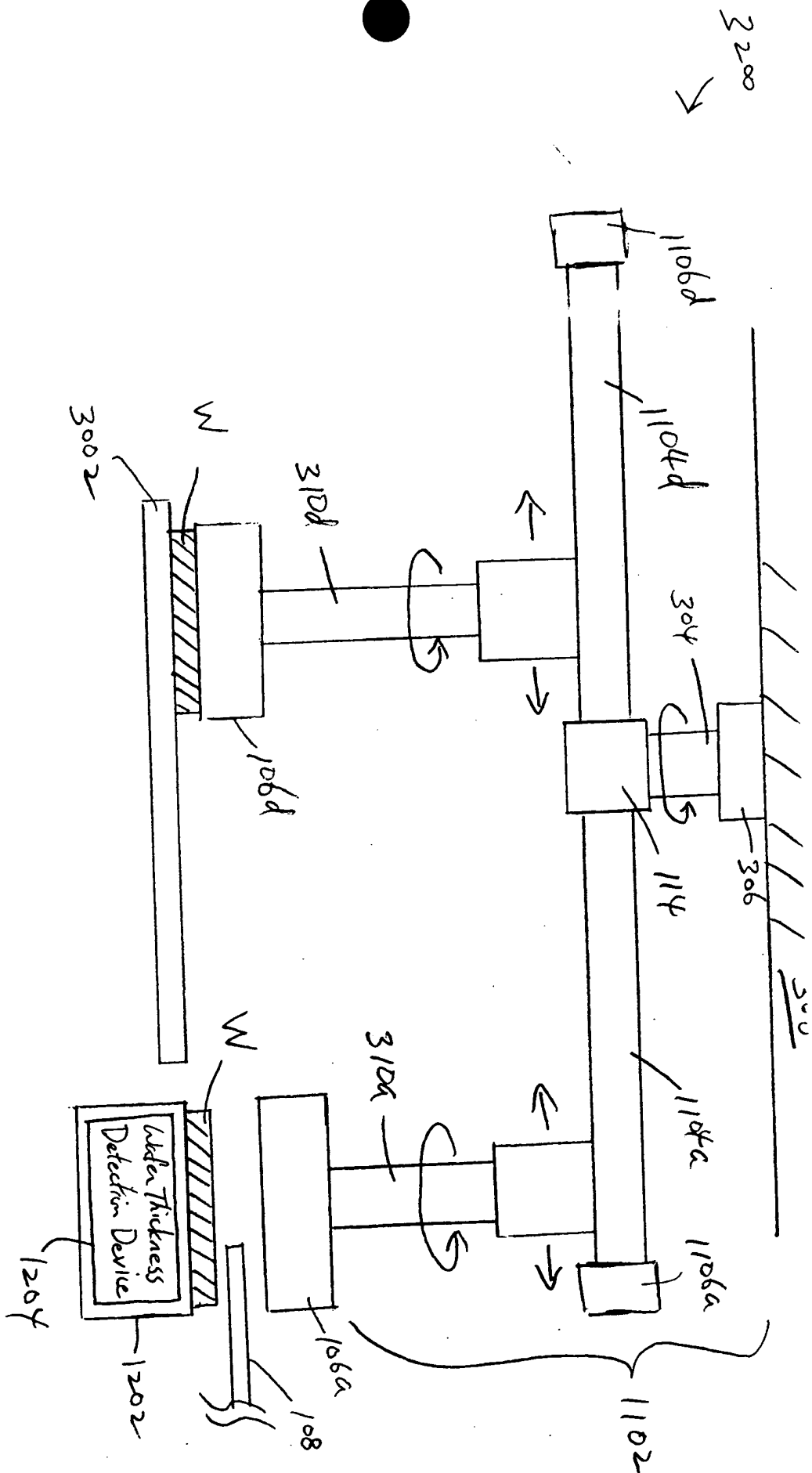


FIG. 35

FIG. 35 is a schematic diagram of the water thickness detection device.

ORL-003

3600

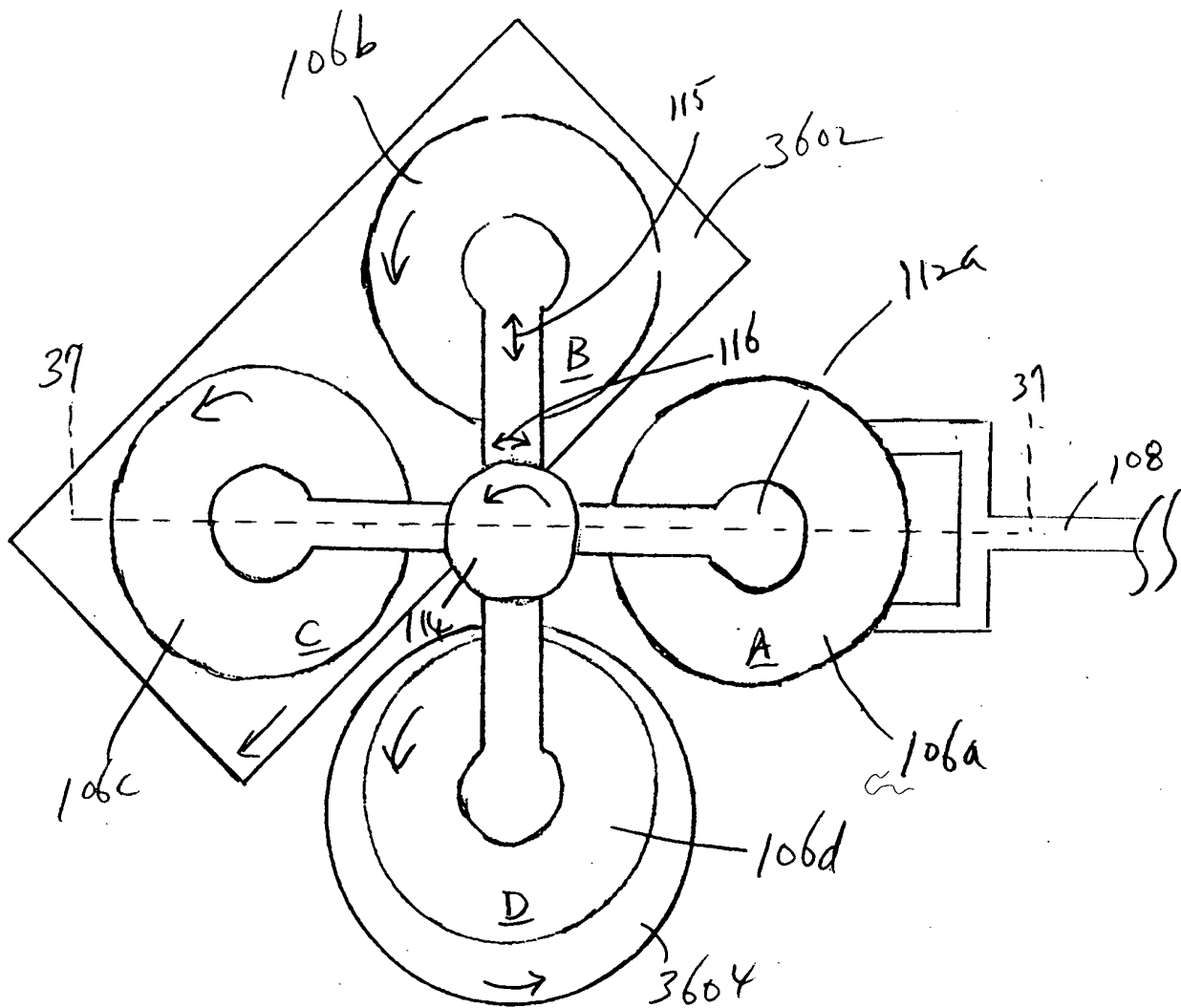


FIG. 36





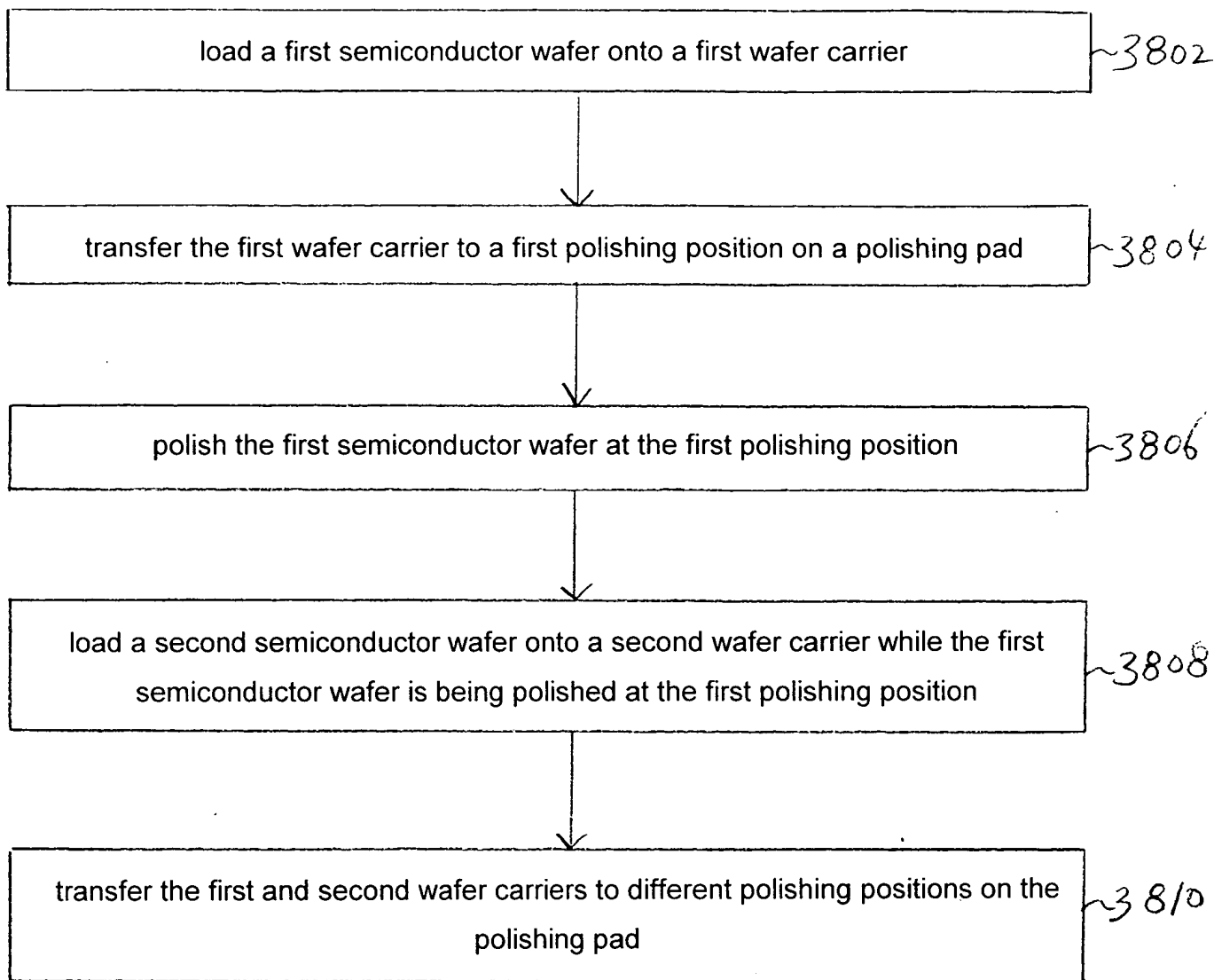


FIG. 38